

IN THE SPECIFICATION:

Please amend the description on page 1, lines 10-17 as follows:

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The present invention relates to a fiber reinforced epoxy resin product and a method for manufacturing thereof; more particularly, to a fiber reinforced epoxy resin product comprising a hardened epoxy resin mixture including epoxy resin, silica and reinforcing fiber materials such as glass fiber, carbon fiber, or aramid fiber or Kevlar fiber, and at least one layer of fiber glass fiberglass roving cloth and a method for manufacturing thereof.

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Please amend the description on page 3, line 4 as follows:

A 2
In accordance with another preferred embodiment of the present invention, there is provided a fiber reinforced epoxy resin product, comprising a hardened epoxy resin mixture including epoxy resin, silica and a fibrous material, wherein the fibrous material is a material selected from the group consisting of glass fiber, carbon fiber, and aramid fiber and Kevlar fiber or a mixture thereof; and at least one layer of glass fiber roving cloth is arranged parallel to each other in the hardened epoxy resin mixture.

A 3
Please amend the description on page 7, line 21 to page 8, line 3 as follows:

Step (d): Epoxy resin is mixed with reinforcing fiber materials in a ratio of 9 to 1 and the mixture is cast onto the first fiber mesh (30A) which was impregnated with the epoxy resin (a first casting process). The mixture includes the epoxy resin, a small amount of cement, silica and chopped reinforcing fiber material. The reinforcing fiber material is a material selected from the group consisting of glass fiber, carbon fiber, and agamid fiber and Kevlar fiber or the mixture thereof.